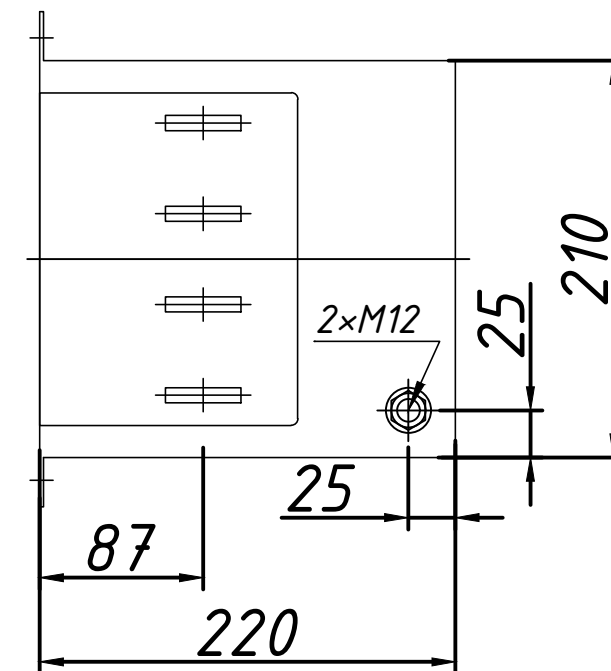
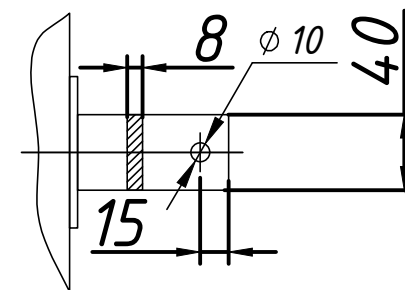


Инв. № подл.	Подп. и дата	Взамен инв. №			



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- The diagram shows a three-port network with input ports L1, L2, and L3, and output ports L1', L2', and L3'. A common ground line G is at the bottom, with a ground symbol at the right end labeled G'. The network consists of three horizontal sections, each containing an inductor L. The first section has capacitors Cx in shunt at the input and output, and a series capacitor Cy. The second section has capacitors Cx in shunt at the input and output, and a series capacitor Cy. The third section has capacitors Cx in shunt at the input and output, and a series combination of a capacitor Cy and a resistor R2. A resistor R1 is connected in shunt between the output of the third section and the common ground line G.

Изм.	Кол. уч.	Лист	N° док.	Подп.	Дата	ЭМС фильтр RFI-C2-T4-700 Габаритный чертеж	Стадия	Масса	Масштаб
									1:4
							Лист	Листов 1	
							ООО "Веда МК"		